

Revision number: Purchasing Agent: LEO KOOPMANS

**Item: SPEED BOARDS** 

Vendor: 95540A A. MPH INDUSTRIES, INC.

 $316 EAST 9^{TH} ST.$ 

**OWENSBORO KY 42303** 

Internet Homepage: www.mphindustries.com

Telephone: 800-835-0690

Fax number: 270-685-6288

Contact: CLYDE POTTS

Email address:

Brand/trade name: MPH INDUSTRIES, INC.

Price: SEE ATTACHED Terms: 0% 30 DAYS

Effective dates: April 25, 2001 through April 24, 2004

Days required for delivery: 30 Days
Price guarantee period: 1 Year
Minimum order: 0

Other conditions:

## THIS IS A NEW CONTRACT

Min shipment without charges:

Remit to address: 20383F

MPH INDUSTRIES, INC.

P O BOX 98483

CHICAGO IL 60693-8483

VENDOR IS REQUIRED TO FURNISH LEO KOOPMANS, STATE PURCHASING, USAGE REPORTS ANNUALLY. PLEASE REPORT TOTAL DOLLAR FIGURE BY EACH SEPARATE STATE AGENCY.

This contract covers only those items listed in the price schedule. It is the responsibility of the agency to ensure that other items purchased are invoiced separately. State agencies will place orders directly with the vendor (creating a PG in Finet) and make payments for the same on a PV referencing the



original PG. Agencies will return to the vendor any invoice which reflects incorrect pricing.

## SPEED BOARDS

\$ 2,880.00

The basic design of a speed board consists only of portable speed panels that do not include a trailer for transportation.

- 1. All external speed board components shall be of rust resistant materials such as: aluminum, stainless steel, polycarbonate, or fiberglass.
- 2. Speed boards shall not exceed 40 pounts.
- 3. Speed display box size shall not exceed 27" wide x 27" high x 9" deep.
- 4. To insure visibility in both sunlight and during night operation, the speed display shall incorporate high visibility amber LEDs.
- 5. LED display shall consist of two 14-inch tall seven-segment characters.
- 6. To minimize power consumption, the LED display shall incorporate a 90-hertz pulse width modulated auto dimming control.
- 7. All speed board controls shall be protected from rain by a hinged environmental control panel cover.
- 8. The radar shall be listed on the IACP CPL.
- 9. The radar shall be removable for use in a patrol vehicle.
- 10. The radar shall include two tuning forks.
- 11. The antenna shall be designed for direction sensing of all target vehicles.
- 12. The radar must have sufficient processing ability to track and display speeds to at least 199 mph. The speed board will display those speeds up to 99 mph.
- 13. All electrical connections shall be completely enclosed to prevent shocks and reduce shock hazard.

FINET COMMODITY CODE(S): (For Agency use)

07059000000-TRAILERS, CUSTOM: PERSONNEL, FOOD SERVICE, EQUIPMENT, ETC.